



Westinghouse
Hanford Company

START

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JUN 26 1988

P.O. Box 1970 Richland, WA 99352

May 27, 1988

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Mr. Roger Stanley
Hanford Project Manager
State of Washington
Department of Ecology
Mail Stop PV-11
Olympia, Washington 98504-8711

Dear Mr. Stanley:

TRANSMITTAL OF CONCEPTUAL DESIGN REPORT FOR HANFORD 300 AREA SEWAGE
TREATMENT SYSTEM

Construction of an upgraded Sanitary Sewer Treatment Facility is scheduled to begin at the Hanford 300 Area in March, 1989. Preliminary engineering and conceptual design of the facility have been completed and definitive design will soon commence. Westinghouse Hanford Company (WHC) has overall management responsibility for the project; Kaiser Engineers Hanford (KEH) will provide the detail plant design.

Mr. Mike Gordon of your staff was recently contacted by the KEH design group for information on regulatory criteria for plant design features and related permitting requirements. Mr. Gordon subsequently requested additional information on the conceptual plant design to answer specific questions from KEH.

Please find enclosed a copy of the document KEH-86-39-V-784, Rev. 1, Conceptual Design Report, 300 Area Sewage Treatment System Upgrades, for your information and use. WHC will contact your staff to coordinate future interface communications on this matter.

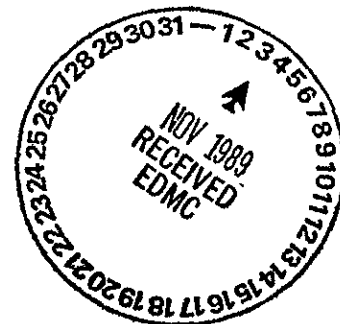
Very truly yours,

R. E. Lerch, Manager
Environmental Division

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DOE-RL - M. J. Anthony (w/o enclosure)
E. A. Bracken (w/o enclosure)
M. S. Collins (w/o enclosure)
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KEH - S. W. Bork (w/o enclosure)



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CONCEPTUAL DESIGN REPORT
300 AREA SEWAGE TREATMENT SYSTEM UPGRADES
PROJECT V-784

Prepared for
WESTINGHOUSE HANFORD COMPANY

November 1986

For the U.S. Department of Energy
Contract DE-AC06-82RL10367

Prepared by
KAISER ENGINEERS HANFORD COMPANY
Richland, Washington

KEH-86-39-V-784, Rev. 1
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KAISER ENGINEERS
HANFORD